AMENDMENTS

In the Specification

Please replace paragraph [0089], which begins on page 25, with the following:

Fig. 4 depicts a block diagram of a computer system 410 suitable for implementing the present invention. Computer system 410 includes a bus 412 which interconnects major subsystems of computer system 410, such as a central processor **[[414]]416**, a system memory 417 (typically RAM, but which may also include ROM, flash RAM, or the like), an input/output controller 418, an external audio device, such as a speaker system 420 via an audio output interface 422, an external device, such as a display screen 424 via display adapter 426, serial ports 428 and 430, a keyboard 432 (interfaced with a keyboard controller 433), a storage interface 434, a floppy disk drive 437 operative to receive a floppy disk 438, a host bus adapter (HBA) interface card 435A operative to connect with a fibre channel network 490, a host bus adapter (HBA) interface card 435B operative to connect to a SCSI bus 439, and an optical disk drive 440 operative to receive an optical disk 442. Also included are a mouse 446 (or other point-and-click device, coupled to bus 412 via serial port 428), a modem 447 (coupled to bus 412 via serial port 430), and a network interface 448 (coupled directly to bus 412).

Please replace paragraph [0090] which begins on page 25, with the following:

Bus 412 allows data communication between central processor **[[414]]416** and system memory 417, which may include read-only memory (ROM) or flash memory (neither shown), and random access memory (RAM) (not shown), as previously noted. The RAM is generally the main memory into which the operating system and application programs are loaded and typically affords at least 64 megabytes of memory space. The ROM or flash memory may contain, among other code, the Basic Input-Output system (BIOS) which controls basic hardware operation such as the interaction with peripheral components. Applications resident with computer system 410 are generally stored on and accessed via a computer readable medium, such as a hard disk drive (e.g., fixed disk 444), an optical drive (e.g., optical drive 440), floppy disk unit 437 or other storage medium. Additionally, applications may be in the form of electronic signals modulated in accordance with the application and data communication technology when accessed via network modem 447 or interface 448.